

**Amendments to the Claims:**

The following listing of claims will replace all prior versions and listings of claims in the application:

1.-12. (canceled)

13. (currently amended) An attachment device for a slide channel for a door closer, the attachment device comprising:

a clamping piece insertable into an end of the slide channel, the clamping piece having a first outside surface and a first toothing on the first outside surface; and

a connecting plate integrally formed with the clamping piece and having a bore by which the connecting plate can be connected to a sub-construction,

wherein when the clamping piece is inserted into the end of the slide channel, the connecting plate is disposed outside of the slide channel, and the first toothing abuts against a first inside surface of the end of the slide channel by press fit so that the clamping piece is detachably interlocked with the slide channel;

wherein the slide channel has an outside surface facing the sub-construction and the connecting plate has a first surface which extends flush with the outside surface of the slide channel when the clamping piece is inserted into the end of the slide channel;

wherein the connecting plate ~~comprising~~ comprises two opposite lateral surfaces extending orthogonally to the first surface, at least one of the lateral surfaces having at least one of a projection and a recess, and the connecting plate comprising a locking component for clampingly connecting a cover cap which, when the clamping piece is inserted into the end of the slide channel, covers the connecting plate and ~~[[the]]~~ an end surface of the slide channel.

14. (previously presented) The attachment device of claim 13, wherein the clamping piece has a second outside surface opposite to the first outside surface, and a second tothing on the second outside surface, the end of the slide channel has a second inside surface opposite to the first inside surface, and the second tothing abuts against the second inside surface when the clamping piece is inserted into the end of the slide channel.

15. (previously presented) The attachment device of claim 13, wherein the first tothing is an inclined tothing.

16. (previously presented) The attachment device of claim 14, wherein each of the first and second tothings is an inclined tothing.

17. (currently amended) The attachment device of claim 13, wherein the connecting plate has a stop face which abuts against [[an]] the end surface of the end of the slide channel when the clamping piece is inserted into the end of the slide channel.

18. (canceled)

19. (canceled)

20. (canceled)

21. (previously presented) The attachment device of claim 13, wherein the at least one of a projection and a recess of the connecting plate constitutes the locking component for at least one of a recess and a projection of the cover cap.

22. (previously presented) The attachment device of claim 13, wherein the bore has an oblong shaped cross section.

23. (previously presented) The attachment device of claim 13, being comprised of a plastic material.

24. (previously presented) The attachment device of claim 13, being comprised of an aluminum material.

25. (previously presented) The attachment device of claim 13, being comprised of zinc.

26. (previously presented) The attachment device of claim 25, being made by die casting.

27. (new) An attachment device adapted to attach to an end of a slide channel, the attachment device comprising:

a clamping piece insertable into an end of the slide channel, the clamping piece having a first outside surface and a first toothing on the first outside surface; and

a connecting plate integrally formed with the clamping piece and defining a bore by which the connecting plate can be connected to a sub-construction, the connecting plate comprising:

a first surface which extends flush with an outside surface of the slide channel when the clamping piece is inserted into an end of the slide channel;

two opposite lateral surfaces extending orthogonally to the first surface; and

a locking component formed on at least one of the opposite lateral surfaces for clampingly connecting a cover cap, which is configured to cover the connecting plate and an end surface of the slide channel when the clamping piece is inserted into the end of the slide channel;

wherein when the clamping piece is inserted into the end of the slide channel, the connecting plate is disposed outside of the slide channel, and the first toothing abuts against a first inside surface of the end of the slide channel by press fit.

28. (new) The attachment device of claim 27, wherein the clamping piece has a second outside surface opposite to the first outside surface, and a second toothing on the second outside surface, and the second toothing abuts against a second inside surface of the end of the slide channel when the clamping piece is inserted into the end of the slide channel.

29. (new) The attachment device of claim 27, wherein the first toothing is an inclined toothing.

30. (new) The attachment device of claim 28, wherein each of the first and second toothings is an inclined toothing.

31. (new) The attachment device of claim 27, wherein the connecting plate has a stop face which abuts against the end surface of the end of the slide channel when the clamping piece is inserted into the end of the slide channel.

32. (new) The attachment device of claim 27, wherein the locking component comprises at least one of a projection and a recess.

33. (new) The attachment device of claim 27, wherein the bore has an oblong shaped cross section.

34. (new) The attachment device of claim 27, further comprising a cover cap configured to cover the connecting plate and an end surface of the slide channel when the clamping piece is inserted into the end of the slide channel.

35. (new) The attachment device of claim 34, wherein the cover cap comprises at least one of a projection and a recess operable to engage the locking component on the connecting plate.